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A process for producing solid oral dosage forms with sustained release of active ingredient

5 Abstract

The present invention relates to a process for producing solid oral dosage forms with sustained release of active ingredient, comprising at least one active ingredient, a preformulated
10 mixture of polyvinyl acetate and polyvinylpyrrolidone, where appropriate, water-soluble polymers or lipophilic additives and, where appropriate, other conventional excipients, wherein this mixture or parts of this mixture are granulated by heating to from 40°C to 130°C, and the granules are, after admixture with
15 conventional excipients, subsequently tabletted.

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